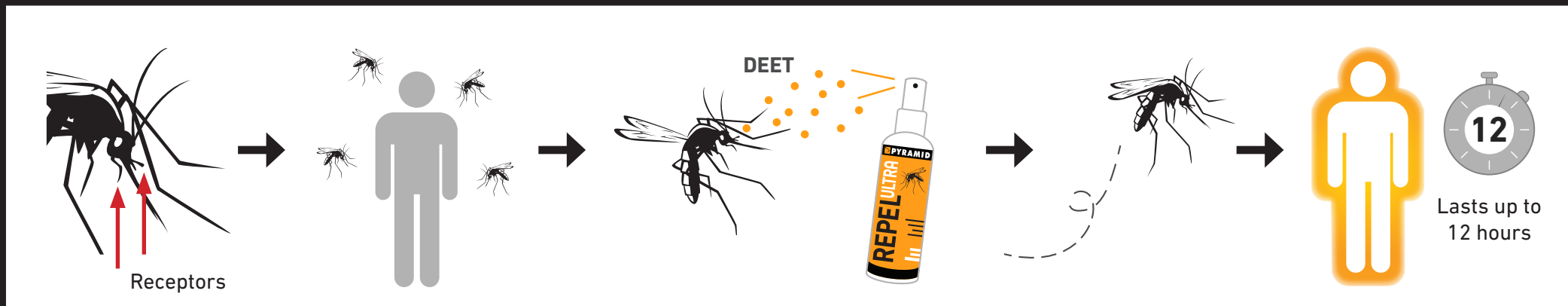


How DEET Works



1. Mosquito has receptors that allow them to detect animals or humans

2. The odours in our sweat and breath make us particularly attractive

3. DEET molecule comes into contact with mosquito receptors

4. Mosquito flies away (DEET interferes with receptors)

5. DEET stays on skin giving off repellent vapour for up to 12 hours. You stay protected!



Safety of DEET

DEET has recently been assessed by the European Union, and has been approved for use as an insect repellent, under the Biocidal Products Regulations (528/2012).



New Time Release Technology

Micro-encapsulation allows DEET to last longer, releasing it slowly, minimising the concentrations that need to be applied to the skin.

